

AIR MONITORING FIELD DATA SHEET
EXPLOSIMETER/OXYGEN METER

INCIDENT NAME: BOSSERT MANUFACTURING

INCIDENT LOCATION: 1002 OSWEGO ST.

UTICA NY (ONEIDA CTY.)

DATE AND TIME OF INITIAL ARRIVAL: 06/23/87 1100

WEATHER CONDITIONS: Temperature 79°F Pressure

Wind Speed Wind Direction NE Humidity

General Weather Conditions RAINY/OVERCAST

EXPLOSIMETER/OXYGEN CALIBRATION DATA:

Oxygen Sensor Cleaned (Y/N) YES EPA ID # NEW INST. - NO #

Is chemical known (Y/N) YES If yes, U.E.L. 21 L.E.L. 0

Is instrument sensitive to chemical (Y/N) NO

Are there any potential interferences (i.e. high winds, electrical wires, chemical interferences, high humidity, extreme cold)

Comments:

HIGH HUMIDITY

BACKGROUND LOCATION: COMMAND POST

Time: 1055 Readings: O₂ 21% Combustible gas 0

SAMPLING LOCATION: AMBIENT AIR IN ALL 1ST FLOOR AREAS OF BUILDING

Time: 1100-1130 Readings: O₂ 21% Combustible gas 0

SAMPLING LOCATION: AMBIENT AIR IN ALL 2ND FLOOR AREAS OF BUILDING

Time: 1100-¹¹³⁰~~1130~~ Readings: O₂ 21% Combustible gas 0

SAMPLING LOCATION:

Time: Reading O₂ Combustible gas

SAMPLING LOCATION:

Time: Readings: O₂ Combustible gas

